



CASCADE STEEL ROLLING MILLS, INC.
3200 N Highway 99W P.O. Box 687 McMinnville, Oregon 97128-9399
(503) 472-4181 Portland (503) 222-6824 Fax (503) 434-5739

January 30, 2015

Ms. Jean Shaw
Environmental Protection Agency
Office of Enforcement and Compliance Assurance (2254A)
Ariel Rios Building
1200 Pennsylvania Avenue, N.W.
Washington D.C., 20460

Re : Baghouse Dust (KO61) Export Annual Report

Dear Ms. Jean Shaw:

The purpose of this letter is to submit the annual Baghouse Dust (KO61) export report for the reporting period of January 1, 2014 through December 31, 2014.

1. The EPA identification number, name and mailing and site address of the exporter:

EPA ID Number: ORD 045 776 432
Mailing and Site Address: Cascade Steel Rolling Mills, Inc.
PO BOX 687
3200 N HWY 99W
McMinnville, OR 97128

2. Calendar year covered by report: January 1, 2014 through December 31, 2014.
3. The name and site address of each consignee:

Designated Facility:
Zinc Nacional, S.A
Serafin Pena, #938 Sur
Monterrey, N.L. Mexico 64000

Consignee:
Ramon Barrios, Inc.
2212 Jefferson Street
Laredo, Texas 78040

received
SDN 2/03/2015

4. A description of the hazardous waste, the EPA hazardous waste number, DOT hazard class, the name and US ID number for each transporter used, the total amount of waste shipped and number of shipments:

Both designated facility and consignees handle the same hazardous waste. Baghouse Dust (K061) is emission control dust generated from primary production of steel in electric arc furnace using scrap steel to produce semi-finished goods.
The EPA hazardous waste code: K061.
The DOT hazardous class: UN3077 Waste Environmentally Hazardous Substance, solid, n.o.s, 9, PG III, RQ (K061).

Transporters of the material include:

Willamette Pacific Railroad-US EPA ID: ORD987200573

Union Pacific Railroad-US EPA ID: NED001792910

The total amount of waste shipped for the calendar year was 12,605,340 lbs

The total shipments: 63 shipments.

5. A description of the efforts undertaken during the year to reduce the volume and toxicity of waste generated and a description of the changes in volume and toxicity of waste: NA

The baghouse dust is a byproduct of the semi-finished goods produced and its generation is directly proportional to production.

"I certify under penalty of that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment."

Attached is a report of all hazardous waste export log including but not limited to:
Shipment dates, Manifest numbers, weights, and management waste code etc.

Please feel free to contact me at (503) 434-3324 or email me at dlee@schn.com with any questions regarding the enclosed information.

Sincerely,



Daniel Lee

Environmental Director

Cascade Steel Rolling Mills, Inc.

